

What is claimed is:

1. An anchorage used at a corner part of woods comprising:
 - a first anchorage including a first anchorage body formed in the shape of a L letter;
 - 5 a plurality of nails formed in the shape of a pin, punching on a long side plate of the first anchorage body; and a plurality of nail insertion holes formed in the shape of a pin and formed at the short side plate of the first anchorage body; and
 - 10 a second anchorage including a second anchorage body formed in the shape of a crank, forming via a bended part which overlaps with the short side plate of the first anchorage; a plurality of nails formed in the shape of a pin, punching on a base plate of the second anchorage body; and a plurality of nails formed in the shape of an overlapped pin, punching on an overlapped part of the second anchorage body so as to insert into the nail insertion holes of the first anchorage.
- 15 2. An anchorage used at a corner part of woods comprising:
 - a first anchorage including a first anchorage body formed in the shape of an angle;
 - 15 a plurality of nails formed in the shape of a pin, punching on an one plate of the first anchorage body; and a plurality of nail insertion holes formed in the shape of a pin and formed at another short side plate of the first anchorage body; and
 - 20 a second anchorage including a second anchorage body, capable of overlapping with the other side plate of the first anchorage; and a plurality of nails formed in the shape of an overlapped pin, punching so as to insert into the nail insertion holes of the first anchorage, having the insertion amount as the same as the insertion amount of the nails of the first anchorage to the wood.
- 25 3. An anchorage used at a corner part of woods comprising:

a first anchorage including a first anchorage body formed in the shape of a L letter, a plurality of nails formed in the shape of a pin, punching on a long side plate of the first anchorage body; and a plurality of nail insertion holes formed in the shape of a pin and formed at the short side plate of the first anchorage body; and

5 a second anchorage including a second anchorage body formed in the shape of a crank, forming via a bended part which overlaps with the short side plate of the first anchorage; a plurality of nails formed in the shape of a pin, punching on a base plate of the second anchorage body; and insertion holes for the nails formed at the overlapped part of the second anchorage body, corresponding to the nail insertion holes provided at

10 the short side plate of the first anchorage.

4. An anchorage used at a corner part of woods comprising:

a anchorage body formed in the shape of an angle; and

a plurality of nails formed in the shape of a pin, punching on both side plates of the

15 anchorage body so as to provide an inclination angle of the part adjacent the corner part at approximately 45 degrees.